

From jimr@maia.usno.navy.mil Fri Jan 26 08:52:56 EST 2001  
 Received: (from jimr@localhost)  
     by maia.usno.navy.mil (8.9.3 (PHNE\_18979)/8.9.3) id IAA23249  
     for gpst@maia; Fri, 26 Jan 2001 08:49:30 -0500 (EST)  
 From: Jim Ray (USNO 202-762-1444)  
 Message-Id: <200101261349.IAA23249@maia.usno.navy.mil>  
 Subject: [GPST] New UK NPL station (NPLD) (fwd)  
 To: gpst@maia.usno.navy.mil  
 Date: Fri, 26 Jan 2001 8:49:30 EST  
 X-Mailer: Elm [revision: 212.5]  
 Status: RO

Forwarded message (for those who do not get IGS Mail):

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*****
IGS Electronic Mail      26 Jan 03:22:27 PST 2001      Message Number 3185
*****
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Author: Jon Clarke  
 Subject: New UK NPL station (NPLD)

Dear Colleagues,

Yesterday we registered a new IGS station, NPLD. This is an Ashtech Z12T timing receiver with an active hydrogen maser (HM1, the source of UTC(NPL)) as its timing reference. It is situated on the roof of our time transfer laboratory.

The site log (including some timing information) is available at <http://igscb.jpl.nasa.gov/network/list.html> , and the station's Rinex is being received by the IGS data centre at IFAG/BKG, and should shortly be available at <ftp://igs.ifag.de/gpsdata/NPLD/> .

This registration follows a number of delays, such as the failure of a distribution amplifier at the end of last year, but hopefully all of these problems are solved for the coming months.

Regards,  
 Jon

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